ELSEVIER

European Journal of Pharmacology 254 (1994) 313–315

ejp

Author index

Abdel-Rahman, A.A., see Fahim, M. (254) 183
Akimoto, H., see Takeuchi, K. (254) 287
Alsip, N.L., see Koch, L.G. (254) 249
Angel, I., see Jonas, J.-C. (254) 27
Antkiewicz-Michaluk, L., Michaluk, J. and Vetulani, J.
Modification of effects of chronic electroconvulsive shock by voltage-dependent Ca^{2+} channel blockade with nifedipine (254) 9
Arvat, E., see Mazza, E. (254) 17

Baldessarini, R.J., Kula, N.S., Zong, R. and Neumeyer, J.L.
Receptor affinities of aporphine enantiomers in rat brain tissue (254) 199
Ballabeni, V., see Barocelli, E. (254) 151
Barocelli, E., Ballabeni, V., Chiavarini, M., Molina, E., Lavezzo, A. and Impicciatore, M.
Muscarinic M_1 and M_3 receptor antagonist effects of a new pirenzepine analogue in isolated guinea-pig ileal longitudinal muscle-myenteric plexus (254) 151
Bellone, J., see Mazza, E. (254) 17
Berdeu, D., Gross, R., Ribes, G., Loubatières-Mariani, M.-M. and Bertrand, G.
Effects of imidazolines and derivatives on insulin secretion and vascular resistance in perfused rat pancreas (254) 119
Bertrand, G., see Berdeu, D. (254) 119
Bhattacharyya, B.J., Tsen, K. and Sokoll, M.D.
Age-induced alteration of neuromuscular transmission: effect of halothane (254) 97
Biggio, G., see Ghiani, C.A. (254) 299
Boffano, G., see Mazza, E. (254) 17
Brizzolara, A.L., Morris, D.G. and Burnstock, G.
Ethanol affects sympathetic cotransmission and endothelium-dependent relaxation in the rat (254) 175
Brodowsky, I.D., Hamberg, M. and Oliw, E.H.
BW A4C and other hydroxamic acids are potent inhibitors of linoleic acid 8*R*-dioxygenase of the fungus *Gaeumannomyces graminis* (254) 43
Brown, L.M., Lee, Y.-P. and Teyler, T.J.
Antiepileptics inhibit cortical *N*-methyl-D-aspartate-evoked [^{3}H]norepinephrine efflux (254) 307
Burnstock, G., see Brizzolara, A.L. (254) 175

Camanni, F., see Mazza, E. (254) 17
Carasso, R.L., see Yehuda, S. (254) 193
Cardinali, D.P., see Esquifino, A.I. (254) 1
Celander, M., see Svartengren, J. (254) 73
Chang, Y.-M., see Su, M.-J. (254) 141
Chapman, R.W., see Danko, G. (254) 283
Chi, J.-F., see Su, M.-J. (254) 141
Chiavarini, M., see Barocelli, E. (254) 151
Cooper, T.B., see Klein, M. (254) 239
Corsi, C., see Pazzagli, M. (254) 277
Costentin, J., see Nouel, D. (254) 263
Critchley, D.J.P., Middlefell, V.C., Liddle, C.W., Foden, N.D. and Dourish, C.T.
Effects of the selective 5-HT_{1A} receptor antagonist WAY100135 and its enantiomers on 8-OH-DPAT-induced hyperglycaemia in conscious rats (254) 133
Cuccheddu, T., see Ghiani, C.A. (254) 299

Danko, G., Hey, J.A., Egan, R.W., Kreutner, W. and Chapman, R.W.
Histamine H_3 receptors inhibit sympathetic modulation of airway microvascular leakage in allergic guinea pigs (254) 283
Dohi, Y., see Kojima, M. (254) 159
Dourish, C.T., see Critchley, D.J.P. (254) 133
Dybdal, D.J., see Fornai, F. (254) R1

Egan, M.F., see Karoum, F. (254) 127
Egan, R.W., see Danko, G. (254) 283
El-Mas, M.M., see Fahim, M. (254) 183
Elger, B., Seega, J. and Raschack, M.
Oedema reduction by levemopamil in focal cerebral ischaemia of spontaneously hypertensive rats studied by magnetic resonance imaging (254) 65
Emoto, M., see Murano, K. (254) 257
Esquifino, A.I., Rosenstein, R.E., Stern, J.E. and Cardinali, D.P.
Cyclosporine effect on ornithine decarboxylase activity in rat submaxillary lymph nodes. Modulation by parasympathetic nerves (254) 1

Fahim, M., El-Mas, M.M., Abdel-Rahman, A.A. and Mustafa, S.J.
Influence of aortic baroreceptor denervation on adenosine receptor-mediated relaxation of isolated rat aorta (254) 183
Feige, B.D., see Koch, L.G. (254) 249
Ferri, S., see Spampinato, S. (254) 229
Fleckenstein, A.E., Lookingland, K.J. and Moore, K.E.
Effects of histamine on 5-hydroxytryptaminergic neuronal activity in the rat hypothalamus (254) 35
Foden, N.D., see Critchley, D.J.P. (254) 133
Fornai, F., Dybdal, D.J., Proctor, M.R. and Gale, K.
Focal intracerebral elevation of L-lactate is anticonvulsant (254) R1

Gale, K., see Fornai, F. (254) R1
Garrison, E.A., see Santiago, J.A. (254) 207
Ghiani, C.A., Serra, M., Motzo, C., Giusti, P., Cuccheddu, T., Porceddu, M.L. and Biggio, G.
Chronic administration of an anticonvulsant dose of imidazenil fails to induce tolerance of $GABA_A$ receptor function in mice (254) 299
Ghigo, E., see Mazza, E. (254) 17
Giusti, P., see Ghiani, C.A. (254) 299
Goso, C., Potier, E., Manzini, S. and Szallasi, A.
Comparison of tachykinin NK_1 receptors in human IM9 and U373 MG cells, using antagonist (FK888, (±)-CP-96,345, and RP 67580) binding (254) 221
Govoni, P., see Spampinato, S. (254) 229
Gross, R., see Berdeu, D. (254) 119

Hamberg, M., see Brodowsky, I.D. (254) 43
Harris, P.D., see Koch, L.G. (254) 249
Hashimoto, T., see Takeuchi, K. (254) 287
Henquin, J.-C., see Jonas, J.-C. (254) 27
Hey, J.A., see Danko, G. (254) 283

Impicciatore, M., see Barocelli, E. (254) 151
Inoue, Y., see Murano, K. (254) 257
Ishihara, K., see Nakamura, J. (254) 83
Ishii, A., see Nakamura, J. (254) 83
Ishii, R., see Takeuchi, K. (254) 287
Iwamoto, Y., see Kamei, J. (254) 113

Jonas, J.-C., Plant, T.D., Angel, I., Langer, S.Z. and Henquin, J.-C.
In vitro stimulation of insulin release by SL 84.0418, a new α_2-adrenoceptor antagonist (254) 27
Juorio, A.V., Paterson, I.A. and Zhu, M.-Y.
Dopamine metabolism in the guinea pig striatum: role of monoamine oxidase A and B (254) 213

Kadowitz, P.J., see Santiago, J.A. (254) 207
Kaku, K., see Murano, K. (254) 257
Kamei, J., Iwamoto, Y., Misawa, M., Nagase, H. and Kasuya, Y.
Antinociceptive effect of L-arginine in diabetic mice (254) 113
Kanda, T., see Nakamura, J. (254) 83
Kaneko, T., see Murano, K. (254) 257
Karoum, F., Egan, M.F. and Wyatt, R.J.
Selective reduction in dopamine turnover in the rat frontal cortex and hypothalamus during withdrawal from repeated cocaine exposure (254) 127
Kasuya, Y., see Kamei, J. (254) 113
Klein, M., Cooper, T.B. and Musacchio, J.M.
Effects of haloperidol and reduced haloperidol on binding to σ sites (254) 239
Kobayashi, H., see Yamaguchi, Y. (254) 91
Koch, L.G., Alsip, N.L., Feige, B.D., Wead, W.B. and Harris, P.D.
In vivo effect of naftidrofuryl on 5-hydroxytryptamine-mediated constriction in rat peripheral microcirculation (254) 249
Kojima, M., Dohi, Y. and Sato, K.
Ryanodine-induced contraction in femoral artery from spontaneously hypertensive rats (254) 159
Kosten, T.A.
Clonidine attenuates conditioned aversion produced by naloxone-precipitated opiate withdrawal (254) 59
Kreutner, W., see Danko, G. (254) 283
Kula, N.S., see Baldessarini, R.J. (254) 199
Kwak, S., see Matsui, K. (254) 295

Langer, S.Z., see Jonas, J.-C. (254) 27
Latini, S., see Pazzagli, M. (254) 277
Lavezzo, A., see Barocelli, E. (254) 151
Lee, S.-S., see Su, M.-J. (254) 141
Lee, Y.-P., see Brown, L.M. (254) 307
Liddle, C.W., see Critchley, D.J.P. (254) 133
Lookingland, K.J., see Fleckenstein, A.E. (254) 35
Lookingland, K.J., see Wagner, E.J. (254) 105
Loubatières-Mariani, M.-M., see Berdeu, D. (254) 119

Maccario, M., see Mazza, E. (254) 17
Manzini, S., see Goso, C. (254) 221
Matsui, K., Wada, K. and Kwak, S.
Ataxia-ameliorating effects of YM-14673, a potent analog of thyrotropin releasing hormone, in ataxic mutant mice (254) 295
Mazza, E., Ghigo, E., Boffano, G., Valetto, M., Maccario, M., Arvat, E., Bellone, J., Procopio, M., Müller, E.E. and Camanni, F.
Effects of direct and indirect acetylcholine receptor agonists on growth hormone secretion in humans (254) 17
Meurs, H., see Santing, R.E. (254) 49
Michaluk, J., see Antkiewicz-Michaluk, L. (254) 9
Middlefell, V.C., see Critchley, D.J.P. (254) 133
Misawa, M., see Kamei, J. (254) 113
Molina, E., see Barocelli, E. (254) 151
Moore, K.E., see Fleckenstein, A.E. (254) 35
Moore, K.E., see Wagner, E.J. (254) 105
Morris, D.G., see Brizzolara, A.L. (254) 175
Mostofsky, D.I., see Yehuda, S. (254) 193
Motzo, C., see Ghiani, C.A. (254) 299
Müller, E.E., see Mazza, E. (254) 17
Murano, K., Inoue, Y., Emoto, M., Kaku, K. and Kaneko, T.
CS-045, a new oral antidiabetic agent, stimulates fructose-2,6-bisphosphate production in rat hepatocytes (254) 257
Murari, G., see Spampinato, S. (254) 229
Musacchio, J.M., see Klein, M. (254) 239
Mustafa, S.J., see Fahim, M. (254) 183

Nagase, H., see Kamei, J. (254) 113
Nakamura, J., Tamura, S., Kanda, T., Ishii, A., Ishihara, K., Serikawa, T., Yamada, J. and Sasa, M.
Inhibition by topiramate of seizures in spontaneously epileptic rats and DBA/2 mice (254) 83
Neumeyer, J.L., see Baldessarini, R.J. (254) 199
Nikfar, S., see Rezayat, M. (254) 21
Nouel, D. and Costentin, J.
Locomotor effects of [D-Trp^{11}]neurotensin and dopamine transmission in rats (254) 263

Oliw, E.H., see Brodowsky, I.D. (254) 43
Olymulder, C.G., see Santing, R.E. (254) 49

Paterson, I.A., see Juorio, A.V. (254) 213
Pazzagli, M., Corsi, C., Latini, S., Pedata, F. and Pepeu, G.
In vivo regulation of extracellular adenosine levels in the cerebral cortex by NMDA and muscarinic receptors (254) 277
Pedata, F., see Pazzagli, M. (254) 277
Pennefather, J.N., see Ventura, S. (254) 167
Pepeu, G., see Pazzagli, M. (254) 277
Pinnock, R.D., see Puttick, R.M. (254) 303
Pistacchio, E., see Spampinato, S. (254) 229
Plant, T.D., see Jonas, J.-C. (254) 27
Porceddu, M.L., see Ghiani, C.A. (254) 299
Potier, E., see Goso, C. (254) 221
Procopio, M., see Mazza, E. (254) 17
Proctor, M.R., see Fornai, F. (254) R1
Puttick, R.M., Pinnock, R.D. and Woodruff, G.N.
Galanin-induced membrane depolarization of neonatal rat cultured dorsal root ganglion cells (254) 303

Raschack, M., see Elger, B. (254) 65
Rezayat, M., Nikfar, S. and Zarrindast, M.-R.
CCK receptor activation may prevent tolerance to morphine in mice (254) 21
Ribes, G., see Berdeu, D. (254) 119
Romagnoli, C., see Spampinato, S. (254) 229
Rosenstein, R.E., see Esquifino, A.I. (254) 1

Santiago, J.A., Garrison, E.A. and Kadowitz, P.J.
Comparative effects of N^{ω}-nitro-L-arginine and N^{ω}-nitro-L-arginine methyl ester on vasodilator responses to acetylcholine, bradykinin, and substance P (254) 207
Santing, R.E., Schraa, E.O., Wachters, A., Olymulder, C.G., Zaagsma, J. and Meurs, H.
Role of histamine in allergen-induced asthmatic reactions, bronchial hyperreactivity and inflammation in unrestrained guinea pigs (254) 49

Sasa, M., see Nakamura, J. (254) 83
Sato, K., see Kojima, M. (254) 159
Schraa, E.O., see Santing, R.E. (254) 49
Seega, J., see Elger, B. (254) 65
Serikawa, T., see Nakamura, J. (254) 83
Serra, M., see Ghiani, C.A. (254) 299
Shinozuka, K., see Takeuchi, K. (254) 287
Skarsfeldt, T.
Comparison of short-term administration of sertindole, clozapine and haloperidol on the inactivation of midbrain dopamine neurons in the rat (254) 291
Sokoll, M.D., see Bhattacharyya, B.J. (254) 97
Spampinato, S., Speroni, E., Govoni, P., Pistacchio, E., Romagnoli, C., Murari, G. and Ferri, S.
Effect of ω-conotoxin and verapamil on antinociceptive, behavioural and thermoregulatory responses to opioids in the rat (254) 229
Speroni, E., see Spampinato, S. (254) 229
Stern, J.E., see Esquifino, A.I. (254) 1
Su, M.-J., Chang, Y.-M., Chi, J.-F. and Lee, S.-S.
Thaliporphine, a positive inotropic agent with a negative chronotropic action (254) 141
Sugden, D.
N-Acyl-3-amino-5-methoxychromans: a new series of non-indolic melatonin analogues (254) 271
Svartengren, J. and Celander, M.
The limbic functional selectivity of amperozide is not mediated by dopamine D_2 receptors as assessed by in vitro and in vivo binding (254) 73
Szallasi, A., see Goso, C. (254) 221

Takeuchi, K., Shinozuka, K., Akimoto, H., Ishii, R. and Hashimoto, T.
Methoxamine-induced release of endogenous ATP from rabbit pulmonary artery (254) 287
Tamura, S., see Nakamura, J. (254) 83
Teyler, T.J., see Brown, L.M. (254) 307
Tsen, K., see Bhattacharyya, B.J. (254) 97

Valetto, M., see Mazza, E. (254) 17
Ventura, S. and Pennefather, J.N.
α_2-Adrenoceptor binding sites vary along the length of the male reproductive tract: a possible basis for the regional variation in response to field stimulation (254) 167
Vetulani, J., see Antkiewicz-Michaluk, L. (254) 9

Wachters, A., see Santing, R.E. (254) 49
Wada, K., see Matsui, K. (254) 295
Wagner, E.J., Moore, K.E. and Lookingland, K.J.
Non-NMDA receptor-mediated regulation of hypothalamic dopaminergic neurons in the rat (254) 105
Wead, W.B., see Koch, L.G. (254) 249
Woodruff, G.N., see Puttick, R.M. (254) 303
Wyatt, R.J., see Karoum, F. (254) 127

Yamada, J., see Nakamura, J. (254) 83
Yamaguchi, Y. and Kobayashi, H.
Effects of apomorphine, physostigmine and vasoactive intestinal peptide on penile erection and yawning in diabetic rats (254) 91
Yehuda, S., Carasso, R.L. and Mostofsky, D.I.
Essential fatty acid preparation (SR-3) raises the seizure threshold in rats (254) 193

Zaagsma, J., see Santing, R.E. (254) 49
Zarrindast, M.-R., see Rezayat, M. (254) 21
Zhu, M.-Y., see Juorio, A.V. (254) 213
Zong, R., see Baldessarini, R.J. (254) 199